

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	East Germany	REPORT	
SUBJECT	Production, Personnel, and General Layout of Neptun-Werft, Rostock	DATE DISTR.	14 August 1953
DATE OF INFO.		REQUIREMENT NO.	RD 25X1
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· ·	THE SOURCE EVALUATIONS IN THIS REPORT THE APPRAISAL OF CONTENT IS TO (FOR KEY SEE REVERSE)		_25X
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- 1. Since 1945, production has been largely confined to floating cranes and 450-ton trawlers equipped with 450 HP engines. About 370 of these trawlers had been built by the end of 1952.
- 2. Work was begun early in 1951 on the construction of a 3,000-ton freighter powered by two marine engines supplied by Magdeburg. This vessel was launched on 28 April 1952 and completed shortly before Christmas of that year. It took on a cargo of 2,500 tons of cament and left for Russia. Destination is not known. though the home port is Leningrad.

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- 3. Other freighters on the ways or completed in 1952 were as follows:
 - 3,000-ton freighter launched in October 1952 3,000-ton freighter launched 20 December 1952 freighter sent to Kiel in March 1952
- 4. During the period 1950 through 1952, repairs were made on some 30 ex-German 700-750-ton mine sweepers (Minensuchboote) belonging to the Soviet Navy. The crews, which were in some cases quartered on the vessels, wore black shoulder straps with a white or red edging and a badge.
- 5. Provision has been made for the construction of four salvage craft in 1953.

Dockvard Personnel

- 6. The dockyard employs between 7,000 and 8,000 persons. One or three shifts a day are worked, viz. one shift for outdoor work and three shifts in the case of other work.
- 7. The managing director is (Oberingenieur) Oskar Hertzig, a member of the SECRET/CONTROL - U. S. OFFICIALS ONLY

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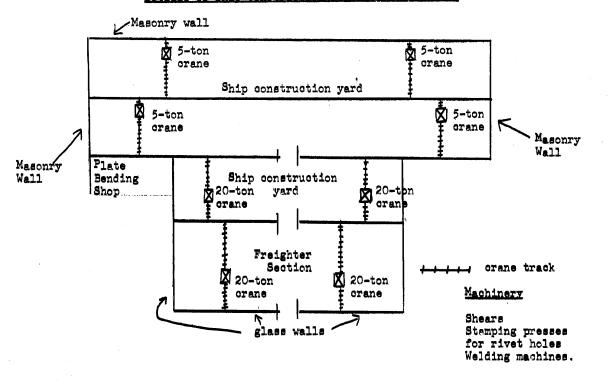
SED; the directors for ship construction (Direktor-Schiffsbau) are Sturzheim and Ing. Schwarmjun (fnu); the director for the construction of wooden vessels (Direktor Holzbau) is Plade (fnu).

8. The yard is guarded by about a hundred Werkschutz and Volkspolizei personnel, some accompanied by dogs, and two or three SSD personnel.

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2.	Neptun Wer	Comment: ft. Rostoc	See annex for k and a sketch	a sketch of the gen of details of the	neral layout	of the stion yard.

ANNEX

Details of Ship Construction Yard at Neptun Werft.

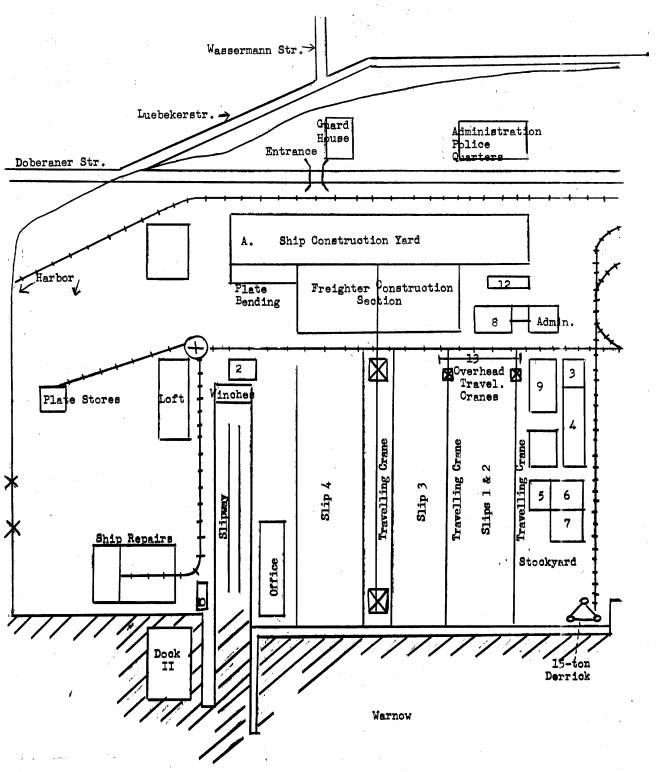


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General Layout of Neptun Werft, Rostock



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SECRET/CONTROL - U. S. OFFICIALS ONLY Entrance for Visitors Apprentices Workshops Lightmetal & Joiners Exit Doberaner Str Rostock-Bramov Boiler Construction Club Hous Assembly Wooden fence 2 m. high Mech. Workshop Acetylene plant 2. Oxygen plant Lathes 3. Electric generator 4. Boiler house 5. 6. Compressed air plant Forge Mech. 7. Ships' fittings Workshop Rib bending 8. 9. Office from which tools are issued Eleva Car-Insulating and refrigeration equipment 10. ted Stockyard pen ll. Glass (?) shop ter Coal 12. Offices Bunker 13. Overhead travelling crane two 10-ton crane grabs Oxygen Boat Whse for teria Plant Bldg Storage: Shed for Plywood Joiners Joiners Stockyard 11 iggere Boiler Watch Tower travelling Cran House Brigade Shot Soppersmi Iron shops $\mathbf{Tinsmith}$ Store sheds P_{aint} n orane Warnow Floating Dock I 8000 tons lifting capacity

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